

APPLICANT(S): BIEBER, Avigdor et al.
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AMENDMENTS TO THE CLAIMS

Please add or amend the claims to read as follows, and cancel without prejudice or disclaimer to resubmission in a divisional or continuation application claims indicated as cancelled:

1-30. (Cancelled)

31. **(Currently Amended)** A method of fabricating an imaged lithographic printing member, the method comprising:

imaging a selected image onto an image-transfer film by applying an imaging-carrying material on selected areas of said image-transfer film;

applying a fluid formulation onto a substrate and / or the imaged image-transfer film;

laminating the imaged image-transfer film with the substrate such that the fluid formulation is captured in between and the imaging-carrying material is dipped into the fluid formulation; and

curing the fluid formulation to form a solid imaging layer of the imaged lithographic printing member, said solid imaging layer comprising said imaging-carrying material such that a surface of said imaging layer comprises a mirror image of said selected image.

32. (Previously Presented) The method of claim 31 further comprising:

releasing the image-transfer film from said imaging layer such that said mirror image of said selected image is exposed.

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33. (Previously Presented) The method of claim 31, wherein the mirror image of said selected image and the remaining area of said surface have different affinities for ink and/or ink-repellent fluid.
34. (Previously Presented) The method of claim 31, wherein the curing comprises curing with UV radiation.
35. (Previously Presented) The method of claim 31, wherein the curing comprises radiating UV energy onto the image-transfer film.
36. (Previously Presented) The method of claim 31, wherein the curing comprises radiating UV energy onto the substrate.
37. (Previously Presented) The method of claim 31, wherein the image-transfer film is used as a protective film and is released prior to printing.
38. (Previously Presented) The method of claim 31, wherein the imaging comprises printing said selected image onto the image transfer film using a laser printer.
- 39.-50. (Cancelled)